

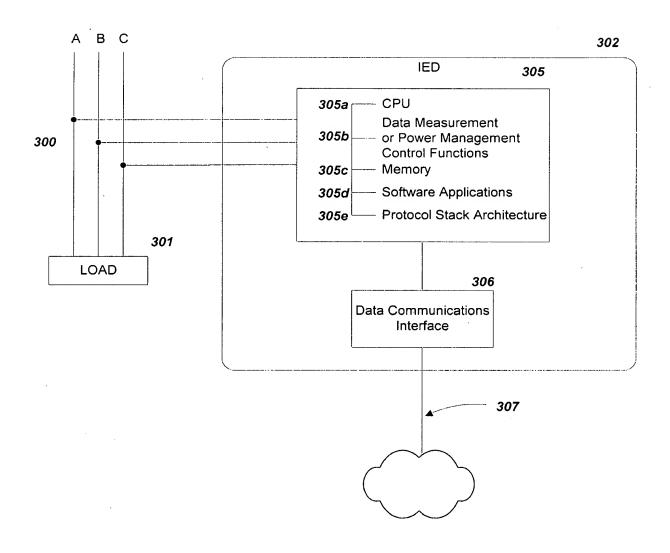
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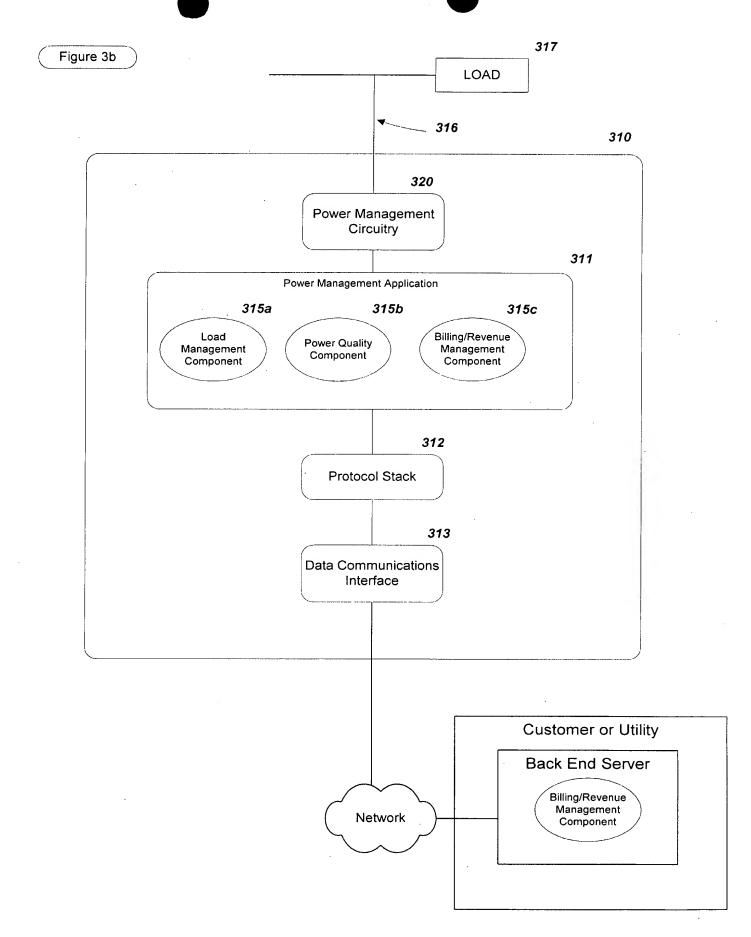
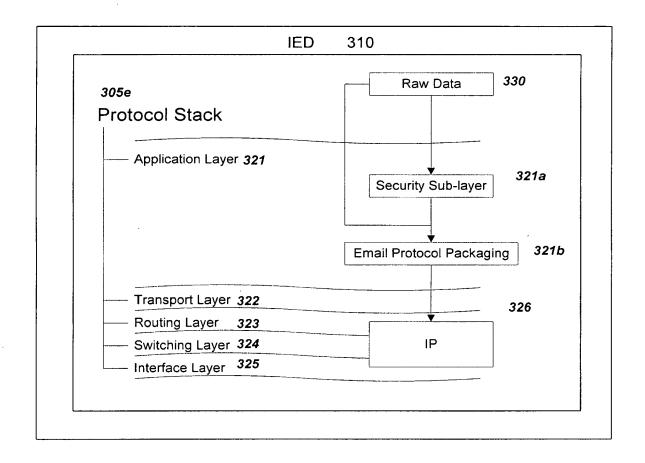
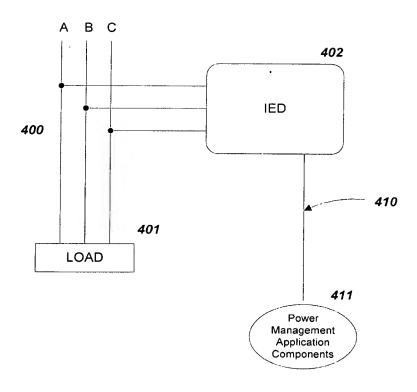
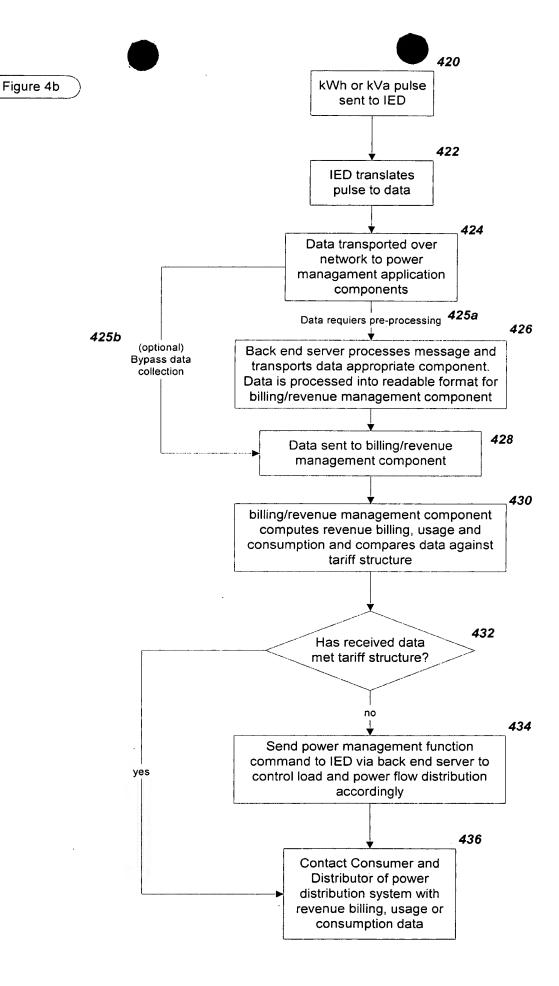
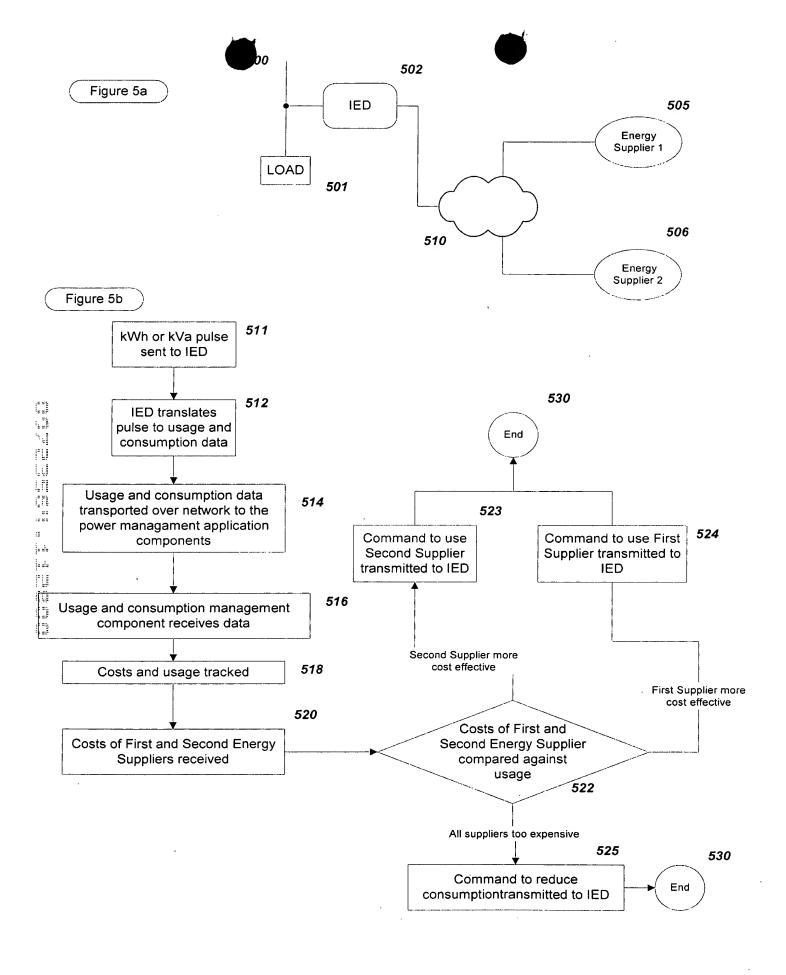


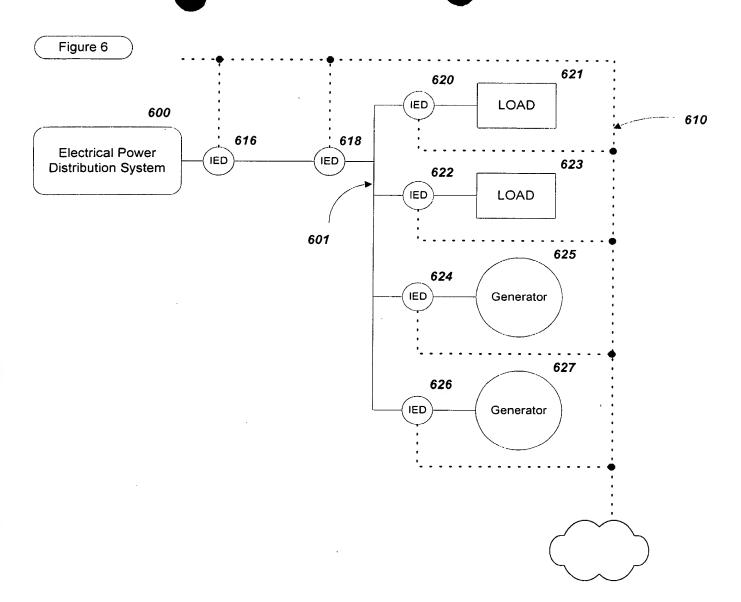
Figure 3c

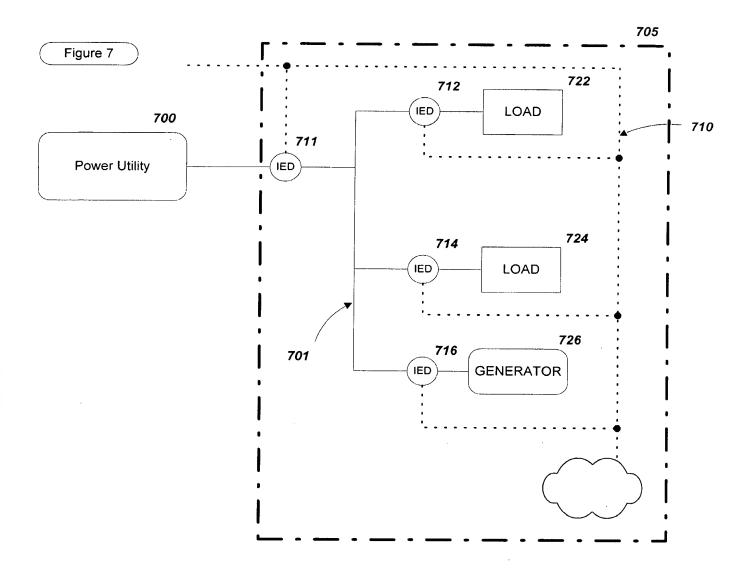








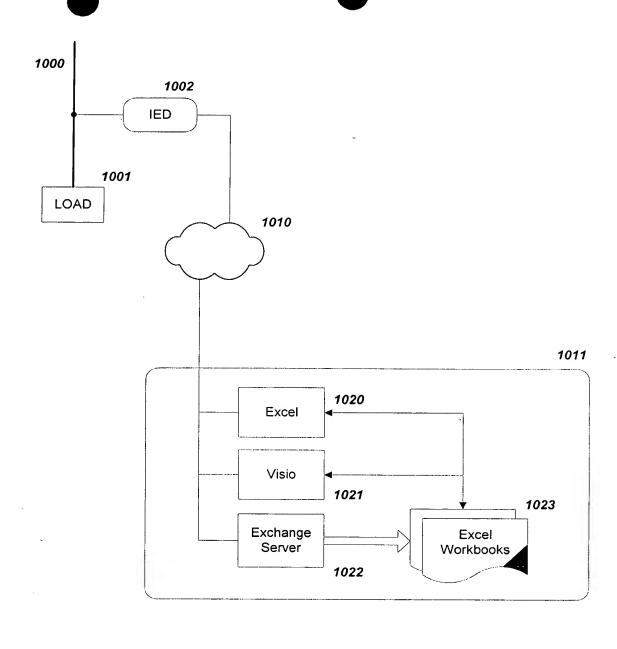




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Default Diagram ALUE 197.97 207.52	<u> </u>	1 ype in the number of seconds you would like between page updates and hit <return></return>	Some features to implement:	Auto-detection: Excel could automatically add a worksheet (a "tab" below) when it detects a new device on the network		Logging: You could write simple scripts to log the values on the left to an Access DE Animation: Charts, warnings, etc.	Onboard logs could be displayed easily	Derauit diagrams, we just need to create an excel template for each device	GRAPHICAL VOLTAGES
Default C VALUE 197.97 207.52	237.82	371.46	580:46 589.1	586.28	585.28	214.44	400	08:32.9	
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OVER 550 Volts

Formula-based Setpoint:

643.31

Sum of Currents: